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| Form PTO 1449 (Modified) | | U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE | | ATTY DOCKET NO. 242791US0CONT | | SERIAL NO. 10/692,684 | |
| LIST OF REFERENCES CITED BY APPLICANT | | | | APPLICANT Tetsuya SUGA, et al. | | | |
| | | | | FILING DATE October 27, 2003 | | GROUP 1616 | |
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| U.S. PATENT DOCUMENTS | | | | | | | |
| EXAMINER INITIAL | | DOCUMENT NUMBER | DATE | NAME | CLASS | SUB CLASS | FILING DATE IF APPROPRIATE |
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| | AV | | | | | | |
| OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) | | | | | | | |
| | AW | SASAKI, T., et al., "Further Study of the Structure of Lentinan, An Anti-Tumor Polysaccharide From Lentinus Edodes," Carbohydrate Research, Vol. 47, 1976, pages 99-104 | | | | | |
| | AX | SAITO, H., et al., "A ¹³ C Nuclear Magnetic Resonance Study of Gel-Forming (1→3)-β-D-Glucans. Evidence of the Presence of Single-Helical Conformation in a Resilient Gel of a Curdlan-Type Polysaccharide 13140 from Alcaligenes Faecalis var. Myxogenes IFO 13140," Biochemistry, Vol. 15, No. 5, 1977, 908-914 | | | | | |
| | AY | TABATA, K., et al., "Ultrasonic Degradation of Schizophyllan, An Antitumor Polysaccharide Produced by Schizophyllum Commune Fries," Carbohydrate Research, Vol. 89, 1981, pages 121-135 | | | | | |
| | AZ | SASAKI, T., et al., "Antitumor Activity of Degraded Products of Lentinan: Its Correlation with Molecular Weight," Gann, Japanese Journal of Cancer Research, Vol. 67, April 1976, pages 191-195 | | | | | |
| | BA | FALCH, B.H., et al., "The Cytokine Stimulating Activity of (1→3)-β-D-Glucans is Dependent on the Triple Helix Conformation," Carbohydrate Research, Vol. 329, 2000, pages 587-596 | | | | <input type="checkbox"/> Additional References sheet(s) attached | |
| Examiner | | | | | | | |
| Date Considered | | | | | | | |
| *Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. | | | | | | | |